

ABSTRACT OF THE DISCLOSURE

The present invention concerns biomolecular complexes and in particular a method for linking biomolecules in sets of two or more, with predefined three-dimensional orientation and spacing between the two or more biomolecules. The linking method has application in the construction of novel, highly specific vehicles for drug delivery, e g in gene therapy, and in the construction and performing of assays for the study of biomolecular interaction, e g receptor-ligand interaction studies.